

**Pancreatic eicosapeptide (Felis catus)****Pancreatic eicosapeptide (Felis catus)** [105583-27-5]H-L-Asp-L-Arg-Gly-L-Glu-L-Thr-L-Leu-L-Asp-  
1 2 3 4 5 6 7L-Ile-L-Leu-L-Glu-L-Trp-Gly-L-Ser-L-Pro-  
8 9 10 11 12 13 14L-His-L-Ala-L-Ala-L-Ala-L-Pro-L-Arg-OH  
15 16 17 18 19 20**Pancreatic hormone III**See **Pancreatic polypeptide** [59763-91-6]**Pancreatic hormones**

See also related:

**Pancreas**  
**Pancreatic islet of Langerhans**See also related: **Pancreatic hormones****Pancreatic juice**See also related: **Pancreas****Pancreatic polypeptide (chicken)** [58591-52-9]H-Gly-L-Pro-L-Ser-L-Gln-L-Pro-L-Thr-L-Tyr-  
1 2 3 4 5 6 7L-Pro-Gly-L-Asp-L-Asp-L-Ala-L-Pro-L-Val-  
8 9 10 11 12 13 14L-Glu-L-Asp-L-Leu-L-Ile-L-Arg-L-Phe-L-Tyr-  
15 16 17 18 19 20 21L-Asn-L-Asp-L-Leu-L-Gln-L-Gln-L-Tyr-L-Leu-  
22 23 24 25 26 27 28L-Asn-L-Val-L-Val-L-Thr-L-Arg-L-His-  
29 30 31 32 33 34L-Arg-L-Tyr-NH<sub>2</sub>  
35 36**Pancreatic polypeptide (Corvus frugilegus)**See **Pancreatic polypeptide (Corvus corone)**

[151638-27-6]

**Pancreatic polypeptide (Corvus monedula)**See **Pancreatic polypeptide (Corvus corone)**

[151638-27-6]

**Pancreatic polypeptide (Equus zebra)**See **Pancreatic polypeptide (Equus przewalskii)**

[137876-99-4]

**Pancreatic polypeptide (Garrulus glandarius)**See **Pancreatic polypeptide (Corvus corone)**

[151638-27-6]

**Pancreatic polypeptide (Pica pica)**See **Pancreatic polypeptide (Corvus corone)**

[151638-27-6]

**Pancreatic polypeptide (rat)** [90419-12-8]H-L-Ala-L-Pro-L-Leu-L-Glu-L-Pro-L-Met-L-Tyr-  
1 2 3 4 5 6 7L-Pro-Gly-L-Asp-L-Tyr-L-Ala-L-Thr-L-His-  
8 9 10 11 12 13 14L-Glu-L-Glu(NH<sub>2</sub>)-L-Arg-L-Ala-L-Glu(NH<sub>2</sub>)-L-Tyr-  
15 16 17 18 19 20L-Glu-L-Thr-L-Glu(NH<sub>2</sub>)-L-Leu-L-Arg-L-Arg-  
21 22 23 24 25 26L-Tyr-L-Ile-L-Asp(NH<sub>2</sub>)-L-Thr-L-Leu-L-Thr-  
27 28 29 30 31 32L-Arg-L-Pro-L-Arg-L-Tyr-NH<sub>2</sub>  
33 34 35 36**Pancreatic ribonuclease**See **Nuclease, ribo-** [9001-99-4]**Pancreatic trypsin inhibitor (Kazal)**See **Trypsin inhibitor, pancreatic secretory**

[50936-63-5]

**Pancreatic trypsin inhibitor (Kunitz)**See **Trypsin inhibitor, pancreatic basic** [9087-70-1]**Pancreatic tumors**

Valid heading during volumes 126-130 (1997-June

1999) only

See **Pancreas, neoplasm****Pancreatitis**

Valid heading during volumes 126-130 (1997-June

1999) only

See **Pancreas, disease, pancreatitis****Pancreatopeptidase E**See **Elastase** [9004-06-2]**Pancreozymin**See **Cholecystokinin** [9011-97-6]**Pancretide**See **Trypsin inhibitor, Iniprol** [11004-21-0]**Pancuronium bromide**See **Piperidinium, 1,1'-(2β,3α,5α,16β,17β)-3,17-bis-****(acetyloxy)androstane-2,16-diyl]bis[1-methyl-,****dibromide** [15500-66-0]**Panda (animal)**

This heading is used only when the specific taxonomy

cannot be established from the original document

**PANDA (fiber)**See **Optical fibers****Pandaca**See **Tabernaemontana****Pandamarilactone 31**See **5H-Cyclopenta[b]pyridin-5-one, 1,2,3,4,6,7-****hexahydro-6-methoxy-6-methyl-1-[(4Z)-4-****(4-methyl-5-oxo-2(5H)-furan-2-ylidene)butyl]-,****(-)-** [152606-64-9]**Pandamine**See **Pentanamide, 2-(dimethylamino)-N-[11-****hydroxy-3-(1-methylethyl)-5,8-dioxo-7-****(phenylmethyl)-2-oxa-6,9-diazabicyclo[10.2.2]-****hexadeca-12,14,15-trien-4-yl]-3-methyl-****[10233-81-5]****Pandamine**See **Butanamide, 2-(dimethylamino)-N-[11-****hydroxy-3-(1-methylethyl)-5,8-dioxo-7-****(phenylmethyl)-2-oxa-6,9-diazabicyclo[10.2.2]-****hexadeca-12,14,15-trien-4-yl]-3-methyl-****[10233-40-6]****Pandel**See **Pregn-4-ene-3,20-dione, 11-hydroxy-17-(1-****oxobutoxy)-21-(1-oxopropoxy)-, (11β)-****[72590-77-3]****Pandermite**See **Priceite (Ca<sub>5</sub>H<sub>2</sub>(BO<sub>2</sub>)<sub>12</sub>·8H<sub>2</sub>O)** [1319-10-4]**Pandex**See also **Polyurethanes****Pandex 304**See **Urethane rubber****Pandex 500E**See **Urethane rubber, caprolactone-based****Pandex EX-PE 85A**See **Urethane rubber****Pandex EX-PE 90A**See **Urethane rubber****Pandex EX-PE 60D**See **Urethane rubber****Pandex T 1180**See **Urethane rubber, polyester-****Pandex T 1185**See **Urethane rubber, polyester-****Pandex T 1490**See **Urethane rubber****Pandex T 5000**See **Urethane rubber****Pandex T 5070**See **Urethane rubber****Pandex T 5165**See **Urethane rubber****Pandex T 5167**See **Urethane rubber****Pandex T 5180**See **Urethane rubber****Pandex T 5201**See **Urethane rubber, polyester-****Pandex T 5202**See **Hexanedioic acid, polymers, polymer with****1,4-butanediol and****1,3-diisocyanatomethylbenzene** [9068-94-4]**Pandex T 5205**See **Urethane rubber, polyester-****Pandex T 5210**See **Urethane rubber, polyester-****Pandex T 5250**See **Urethane rubber****Pandex T 5265**See **Urethane rubber****Pandex T 5670**See **Urethane rubber****Pandex T 5880**See **Urethane rubber****Pandex T 5965**See **Urethane rubber, polyester-****Pandex T 6085**See **Urethane rubber****Pandex T 6090**See **Urethane rubber****Pandex T 7298**See **Urethane rubber****Pandex T 7890**See **Urethane rubber****Pandex T 8185**See **Urethane rubber, polyether-****Pandex T 8190**See **Urethane rubber****Pandex T 5102A**See **Urethane rubber****Pandex T 5265L**See **Urethane rubber, polyester-****Pandex T 5265LL**See **Urethane rubber****Pandex T 5890M**See **Urethane rubber****Pandex T 1195N**See **Urethane rubber****Pandex T 5000P**See **Urethane rubber, polyester-****Pandex T-R 02**See **Urethane rubber, polyester-****Pandex T 5102S**See **Urethane rubber****Pandex T 6090S**See **Urethane rubber****Pandex T 5000V**See **Urethane rubber****P and G Amide 72**See **Amides, coco, N,N-bis(hydroxyethyl)****P and G Emulsifier 104**See **Sulfuric acid monododecyl ester sodium salt****[151-21-3]****Pandichlorprop**See **Propanoic acid, 2-(3,4-dichlorophenoxy)-, butyl****ester** [61097-17-4]**Pandicine**See **Aspidospermidine-3-carboxylic****acid, 2,3-didehydro-6,7-epoxy-15-hydroxy-****16,17-dimethoxy-8-[(1E)-2-[(4aR,6S,13S,****13aR)-1,4a,5,6,7,12,13,13a-octahydro-7,14-****dimethyl-6,13-iminopyrano[3',4':5,6]cyclooct[1,****2-b]indol-4-yl]ethenyl]-, methyl****ester, (5a,6β,7β,8a,12β,19a)-** [76282-39-8]**Pandine**See **4,8-Cyclo-20,21-dinoraspidospermidine-3-****carboxylic acid, 2,3-didehydro-7-ethyl-7-****hydroxy-, methyl ester, (7a)-** [55855-14-6]**Pandolane**See **20,21-Dinoraspidospermidine, 7-ethyl-****[54061-83-5]****Pandoline**See **20,21-Dinoraspidospermidine-3-carboxylic****acid, 2,3-didehydro-7-ethyl-7-hydroxy-,****methyl ester, (7a)-** [53507-78-1]**Pandolinol**See **20,21-Dinoraspidospermidine-3-methanol, 2,3-****didehydro-7-ethyl-7-hydroxy-, (7a)-****[53507-70-3]****Pandoxide**See **7-Oxabicyclo[4.1.0]hept-4-ene-1-methanol, 2-****(acetyloxy)-3-methoxy-, benzoate, (1R,2S,3R,****6R)-** [111545-18-7]**Pandryl**See **Benzenemethanol, α-[1-[(2-(diphenylmethoxy)-****ethyl]methylamino]ethyl]-, hydrochloride****[31348-66-0]****Pandryl-p**See **Benzenemethanol, α-[1-[(2-(diphenylmethoxy)-****ethyl]methylamino]ethyl]-, dihydrogen****phosphate (ester)** [15104-15-1]**Panduratin A**See **Methanone, (2,6-dihydroxy-4-methoxyphenyl)-****[(1R,2S,6R)-3-methyl-2-(3-methyl-2-****butenyl)-6-phenyl-3-cyclohexen-1-yl]-, rel-****[89837-52-5]****Panectyl**See **10H-Phenothiazine-10-propanamine, N,N,β-****trimethyl-, (2R,3R)-2,3-dihydroxybutanedioate****(2:1)** [4330-99-8]**Panellol**See **2H-Naphtho[1,2-b:8,8a-b']bisoxirene-3,5-diol,****octahydro-4-methylene-2-(1-methylethyl)-,****(2R,3S,3aR,5R,5aS,6aS,6bS,7aR)-rel-(+)-****[151341-09-2]****Panellon**See **5H-Naphtho[1,2-b:8,8a-b']bisoxiren-5-one,****octahydro-3-hydroxy-4-methylene-2-(1-****methylethyl)-, (2R,3S,3aR,5aR,6aS,6bS,7aR)-****rel-** [151271-52-2]**Panepoxydione**See **7-Oxabicyclo[4.1.0]hept-3-ene-2,5-dione, 3-****[(1R)-1-hydroxy-3-methyl-2-butenyl]-, (1S,****6R)-** [31298-55-2]**Panepoxydol**See **7-Oxabicyclo[4.1.0]hept-3-ene-2,5-diol, 3-****[(1R)-1-hydroxy-3-methyl-2-butenyl]-, (1R,****2R,5S,6S)-** [58526-89-9]**Panepoxydone**See **7-Oxabicyclo[4.1.0]hept-3-en-2-one, 5-****hydroxy-3-[(1R)-1-hydroxy-3-methyl-2-****butenyl]-, (1S,5R,6S)-** [31298-54-1]**Paneth cells**See **Intestine, epithelium****Panex 30**See **Carbon fibers, polyacrylonitrile-based****Panex 33**See **Carbon fibers, graphite, polyacrylonitrile-based****Panex A**